Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	10	("5361357" "5634098" "4558413" "6219669" "6219669" "6442571" "5758153" "5905990" "5991771" "6247175" "5692129").pn.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/05/25 16:29
L2	1	"20030014739".pn.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/05/25 16:29
L3	40079	"717"/(136-167).ccls. 718/106.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/05/25 16:29
L4	432	718/106.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/05/25 16:29
L5	56	(execut$3 run$4 operat$3) near10 (compiler code adj translator emulator interpreter) near10 (multi adj processor plurality adj2 processor distributed near (comput$5 processor))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/05/25 16:29
L6	1	(execut$3 run$4 operat$3) adj (compiler) adj (VLIW superscalar EPIC parallel adj instruction adj comput$3 (shared distributed) adj memory)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/05/25 16:29
L7	10	(execut$3 run$4 operat$3) adj (programs) adj (VLIW superscalar EPIC parallel adj instruction adj comput$3 (shared distributed) adj memory)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/05/25 16:29
L8	117	(execut$3 run$4 operat$3) adj5 (software) adj5 (multiprocessor multi adj processor plurality adj2 processor distributed near (comput$5 processor))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/05/25 16:29
L9	540	(execut$3 run$4 operat$3) adj5 (software code application compil$5 linker program) adj5 (multiprocessor multi adj processor plurality adj2 processor distributed near (comput$5 processor))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/05/25 16:29
L10	35	(execut$3 run$4 operat$3) near5 (compil$5 linker) adj5 (multiprocessor multi adj processor plurality adj2 processor distributed near (comput$5 processor))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/05/25 16:29

L11	1	"20040015961".pn.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/05/25 16:29
S1	1	"20040015961".pn.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/10/01 09:02
S2	1	"20030014739".pn.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/09/28 14:45
S3	40686	"717"/(136-167).ccls. 718/106.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/09/28 15:11
S4	410	718/106.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/09/28 15:12
S5	50	(execut$3 run$4 operat$3) near10 (compiler code adj translator emulator interpreter) near10 (multi adj processor plurality adj2 processor distributed near (comput$5 processor))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/09/30 08:42
S6	1	(execut$3 run$4 operat$3) adj (compiler) adj (VLIW superscalar EPIC parallel adj instruction adj comput$3 (shared distributed) adj memory)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/09/28 17:28
S7	10	(execut$3 run$4 operat$3) adj (programs) adj (VLIW superscalar EPIC parallel adj instruction adj comput$3 (shared distributed) adj memory)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/09/28 17:29
S8	102	(execut$3 run$4 operat$3) adj5 (software) adj5 (multiprocessor multi adj processor plurality adj2 processor distributed near (comput$5 processor))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/09/30 08:44
S9	464	(execut$3 run$4 operat$3) adj5 (software code application compil$5 linker program) adj5 (multiprocessor multi adj processor plurality adj2 processor distributed near (comput$5 processor))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/09/30 08:46
S10	33	(execut$3 run$4 operat$3) near5 (compil$5 linker) adj5 (multiprocessor multi adj processor plurality adj2 processor distributed near (comput$5 processor))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2004/09/30 08:46